

**Amendments to the Specification:**

Please replace paragraph [0043] with the following amended paragraph:

**[0043]** Actuators 126 are associated with various components 128 of a vehicle's vehicle dynamics and ride control systems, such as the brake system, the suspension system, the traction control system, the steering system, the stability control system, etc. Actuators 126 may be associated with different types of components 128 within the same system or with components 128 in different systems. For example, actuators 126 may be associated with two different types of brake system components 128 or may be associated with a brake system component 128 and a suspension system component 128. In some embodiments, only one type of actuator 126 is controlled.

Please replace paragraph [0044] with the following amended paragraph:

**[0044]** The components 128 with which actuators 126 are associated are in communication with some type of energy supply 218 for supplying power 220 for operating the components 128. Energy supply 218 may comprise, for example, a pressurized air reservoir or a battery for supplying power 220 in the form of pneumatic power or electrical power respectively. In certain embodiments, the same centralized energy supply 218 supplies power 220 to all components 128 centrally controlled by system 110. In other embodiments, various components

128 centrally controlled by system 110 may be supplied power by various supplies of energy.